

Form PTO 1449 Rev. 7-80 U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. PO7954/LeA 36,268	Serial No. To Be Assigned
	Applicant Marcus Paul Grün et al	
	Filing Date Herewith	Group

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	2,471,134	05/24/49	Wright	196	100	
	AB	4,851,570	07/25/89	(Bel. to corresp. to DE Zaby et al	37,36,988) 560	347	
	AC	5,449,818	09/12/95	(Bel. to corresp. to EP Biskup et al	570,799) 560	347	
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	The Polyurethane Handbook (Oertel, G. (Editor) , Polyurethane Handbook, Munich, Germany, (month unavailable) 1985, pages 62-73, Dr. K. Schauerte "Isocyanates"
	AS	Industrielle Aromatenchemie (Franck H.-G. and Stadelhofer J., Berlin Germany: Springer Verlag, (month unavailable) 1987, page 253, "Herstellung und Verwendung von Toluel-Derivaten"
	AT	Chem System's PERP Report for TDI/MDI (Chem Systems, Process Evaluation Research Planning TDI/MDI 98/99S8, Tarrytown, NY, USA: Chem System, (month unavailable) 1999, pages 27-32, "Toluene Diisocyanate (TDI)

EXAMINER	DATE CONSIDERED
EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.	

* Neither English Language Equivalent nor an English Language Translation is available.

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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR		Industrial & Engineering Chemistry Research 37, (month unavailable) 1998, pages 3444-3454
			Rakesh Agrawal and Zbigniew T. Fidkowski, "Are Thermally Coupled Distillation Columns Always Thermodynamically More Efficient for Ternary Distillations?"
	AS		
	AT		

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